Veekly

Vol. 61.

By J. E. BUCK.

point in the history of our agricul-

tural development. Aside from the 35,000,000 acres in the United States

that can be reclaimed by irrigation,

and the 74,000,000 acres of farm lands

that can be made available for culti-

vation by means of drainage, no very

large areas of virgin soil remain to

be brought under cultivation in our

country. In time, of course, these

barren lande will be made to yield

abundant harvests-but for the pres-

ent we must look elsewhere to find a

solution of the problem with which we

are confronted. If we are to keep on going forward it will be necessary

for us to secure larger yields from the

fields that are already under cultiva-

tion. That is to say, our problem is

not so much how to increase the popu-

lation in rural communities as it is

to increase the producing capacity of

Average Yields.

The average yield of corn per acre in the United States is only about 27

Our average yield of wheat is only

13.7 bushels per acre-and the aver-

age yield of nearly everything we

grow on the farm is exceedingly low,

compared with the yields in other

It is high time we were waking up

Better Farm Management Needed.

valley in New York was the wonder of

Europe, was the wonder of the world

for its fertility, and thousands of car-

loads of cattle, hogs and farm crops

were shipped out of that valley until

its fertility has been exhausted. The

settlers then moved westward into the

Miami and Scioto valleys of Ohio. and

did the same thing over again. Fol-

lowing the exhaustion of these rich

valleys, the magnificent broad prairies

der cultivation, and the same process

is now being repeated. Even in the

Red River Valley of the North, where

ffty bushels of wheat to the acre was

not unusual, today not more than fif-

Food Supply and Population.

of the United States to raise, clothe

and feed future generations, we must

change our system of agriculture. We

cannot depend upon Uncle Sam for

any more land, and the only method

by which we can keep the United

States on the map is to make two

blades of grass grow where only one

During the last decade the popula-

tion of the United States increased 25

per cent. During the same period the

production of beef in the United

A few years ago it cost the labor-

ing man \$52.05 for his yearly supply of

meat-today the same number of pounds of meat cost \$85.05, an in-

In view of this what shall we do?

We need larger and better herds,

We need larger bank accounts.

A careful analysis shows that we need more fertile fields, or rather

States fell off 28 per cent.

fields with greater fertility.

We need better roads.

We need better homes.

We need better citizenship.

How can all this be done?

To make it possible for the people

teen bushels is grown.

grew before.

crease of \$33.00.

alfalfa.

sible.

growing alfalfa?

of Illinois and Iowa were brought un-

One hundred years ago the Mohawk

countries.

and doing something.

the people already on the farm.

We have come to the dividing of the ways-we have reached a critical JASPER, INDIANA, FRIDAY, AUGUST 30, 1918,

No. 1.

When The Roll Is Called In Berlin, I'll Be There.

Yonder, I'll Be There.) When the bugle sounds the last revie w

When by yankee grit we silence every Fritzie, every Hun, When they call the roll in Berlin we'll be there.

Chorus: When they call the roll in Berlin, When they call the roll in Berlin, When they call the roll in Berlin,

defeat can never know.

sweethearts fair: We will cheer for Indiana when o'er the

If they call the roll in Berlin we'll be

quer that's a cinch,

Victory perches on the ensign that we bear.

we'll never yield an inch; be there.

They said we couldn't do it but we'll get there just the same, We have got our fighting blood up in the air.

cannot tell his name

be there.

Air: (When the Roll is Called Up

we'll know the victory's won. And we'll rally neath Old Glory's folds so fair,

When they call the roll in Berlin we'll be there.

We are sons of sturdy Hoosiers who We have mothers back at home and

top we go,

Hurrah! boys lets be moving, we'll con-

We are going to get the Kaiser and

When they call the roll in Berlin let's

We aim to thrash friend Willian till he When they call the roll in Berlin we'll

- Chrisney Sun.

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Perhaps no one thing will do more

If that is true, why haven't we been

Because we thought it was impos-

to secure these things than growing

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Alfalfa is the greatest of all subsoil Alfalfa has no equal as a hog pas Alfalfa keeps stock in good condi-

Alfalfa should be grown on every An alfalia field is a hog's idea of

Fox tail is the greatest enemy of Growing alfalfa is good business

farming. Alfalfa means more money and bet Raise what you feed and feed what

you raise. Alfalfa does things and never loafs on the job.

Alfalfa with a fair chance always makes good. Alfalfa fills the hay mow and pays for the privilege. Alfalfa is the cheapest and best good for beef cattle

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Weekly \$1.50 Per Year.

PRODUCTION NOW BIG FOOD PROBLEM

By Dr. Harry E. Barnard, Federal Food Administrator for Indiana

Administration is committed to the might have been lost, have been opportunities for each other. support of the program of the United saved to the nation's supply through

tration and report under the selec- devoting himself wholeheartedly and follows: tive conscription law. The tomatoes without restraint to the task of pro- "We, the Salar Bro er are absolutely necessary to the suc- ducing food crops. cess of the crusade for freedom and Arrangements are being made ness, where the opportunity affords, harvest. to help pick, peel and pack the to- Farmers, canners and others en- any kind soldiers' rations.

pendable supports of the farm labor the production of food. line. There are, in the state, thousands of boys who have pledged planting season, since school disdemonstrated their usefulness, their ability and their right to claim sucthe farm for the training camp. The boys helped save the sugar beets in northern Indiana and southern Michigan; they plowed corn, shocked wheat and oats and have, in large measure, relieved their elders of the responsibility for doing farm chores, which added to the time every man might spend engaged in the heavier work of crop production.

Indiana farmers in many counties already have been educated to look

crease production per acre. The har-during which the government must committee was appointed to provest of the corn crop is one of the draw more and more heavily on the vide a suitable room in which t present issues before the agricultural labor supply, it is essential that every assemble and to community, and every patriotic producer look ahead. He must ac- and regulations Hoosier available will make it his cept the untrained youth between fif- their business business to contribute his part. His teen and eighteen years of age and deemed necessary part means his work, not just his teach him the rudiments of agricultuof this meeting, ay his liag-The salvation of the unprecedented painstaking, and accept the boys as azine, was the aret signed agreeyield of tomatoes has become as im. the only labor obtainable and realize ment among decirilies, portant a task in Indiana as the pur- that he can do his full duty to the the oldest record now in the carchase of thrift stamps and liberty fighters in France only by making chives of the New York Stock Exbonds. It ranks with a prompt regis- the best of the situation at home and change.

democracy and except that every whereby school officials will permit man, woman and child in Indiana boys of the Reserve to absent themrealize that it is a part of his busi- selves from school to help in the corn that we will not buy or sell from

matoes, his patriotism will not assay gaged in this important war duty rate than the par cent 100 per cent. when the test comes, who may be in need of help are urged missic The federal government has requisi to write to Isaac D. Straus, federal tioned one-third of the Indiana to state director of the U. S. Boys' mato pack, in a realization of the im. Working Reserve, 83 State House, Inportance of canned tomatoes in the dianapolis, Ind., for directions as to how to secure the assistance of the The United States Boys' Working agency by means of which the fed-Reserve in Indiana, is one of the de. eral government expects to maintain

Indiana is allotted 12,276,000 pounds themselves to assist in the patriotic of sugar for September. This makes the open air at a point between the for all patriotic canners who are will- present numbers of '3 and 79 Well missed in the spring, they have ing to wide by the regulations and street, und a famous old buton secure more than their fair share of widespreading b. hes, which cession to their elders who have left sugar for ordinary consumption. The tected them from the saids rays and food administration encourages maximum canning with a minimum of

M. Zendal, a Lafayette grocer, was leisure and quiet about the gatherclosed for a week; A. C. Foerster, a ing. Securities were not active Batesville grocer, was deprived of enough to employ all the time of 1,000 pounds of sugar, and O. M. Jet- the brokers, so between times betfries, a Union City bottler, was per- ting on the results of domestic and mitted to pay \$200 to the local Red foreign political controversies and Cross, for violating the sugar regula- dealing in merchandise were in-

to the Boys' Reserve for emergency Indiana Candy manufacturers have 'The first inside quarters of the help. They have done so profitably, been asked to adopt a regulation exchange were secured in 1793, satisfactorily and successfully. In similar to that agreed to by New when the Tontine coffee house, at other counties business men have York manufacturers to limit candy the northwest corner of Wall and banded together in a mutual agree- sales to one pound per customer dur- William streets, was completed.

THE STOCK EXCHANGE.

Date of the First Agreement Among New York's Brokers.

In the early part of March, 1792. the first notice was printed of tha opening of a stock exchange office at 22 Well street by A. L. Bleecker & Sons, J. Pintard, McEvers & Bar-With the growing shortage of farm necessary to save the crops. "Shock clay, Cortlandt & Terrers and Jay labor, the food problem resolves itself troops" have helped wherever they & Sutton. These several firms held largely into one of maintaining maxi- have been formed, and thousands of auctions of stock each day at roon, mum production. The Federal Food dollars' worth of grain and hay that selling in rotation to insure equal

States department of agriculture the willingness and organized readisented such a resinated organizaincrease their wheat acreage for 1919 But for a successful program that tion, and on March 21 a meeting 17 per cent. and at the same time will take care of the requirements was called of the disastisfied brokers continue the intensive effort to in- over the possibly long period of time for purposes of protection, and a

and pledge ourselves to each other, this day, fo any for on wnalsorre that we will Testimony Whereof we have set of hands this 17th day of May, at N York, 1792."

This organization had no local habitation for conducting exchange business. Like the curb brokers to not abuse the canning privilege to wood tree at tord the with

cluded.

The old buttonwood tree was abandoned, and the dignity of the brokers' organization was elevated by the change. The Tontine coffee house was controlled by a chartered company composed of 203 subscribers at \$200 each, organized as a merchants' exchange.

The dealers in securities and the merchants were all jumbled up together, and at times when trading was brisk there was wild excitement and shouls that would have done credit to a band of Comanche Indians. No constitution for a stock exchange was adopted until 1817, when the New York stock and exchange board was formally organized and a constitution adopted. Nathaniel Prime was appointed president and John Burson secre-

The Manager Was Cute The growd swayed toward the manager of the open air thow. "What did you mean by adverting in' thet tight rope walker?" eried the spokesman.

"Just what I said," replied the anabashed manager. "But the rope was laid on th'

ground," cried the spokesman, "an' your fraud of a rope walker just walked on it a step or two! Do you call that tight rope walking?" "Certainly!" shouted the man-

ager. "The man was tight, wasn't be?"-Cleveland Plain Dealer.

The Nature of the Beast.

Mrs. Gunson was entertaining visitor when Nora appeared at door of the drawing room. "Plaise, mum, will yez tell me phat yez want done wid th' oyster shells yez left from lunch?" she in-

quired. "I want them thrown away, of course," replied Mrs. Gunson. "Yis, mum. But Oi didn't know phere to throw thim," replied Nora. Do they be ashes or jarbeidge?"-



War Time Sweeteners

MERICA has several excellent war time sweeteners that will be used largely during the shortage in the sugar supply. They are maple sugar, syrups, honey and

molasses and may be used in preparing desserts and other dishes requiring sweetening. When a cup of syrup or honey is used to replace a cup of sugar the liquid in the recipes should be decreased one-fourth.

One-third of a cupful of sugar is equivalent to one-third of a cup of honey, about onehalf cup of syrup and about one-half cup of corn sugar. One-fourth of a cup of sugar is equal to about one-half cup of syrup or one-third cup of corn sugar. One tablespoon of sugar is equal to one tablespoon of honey, about one and one-half tablespoons of syrup and one and one-

third tablespoons of corn sugar. Sugar may be saved by the use of raisins, dates, figs, dried pears and fruit pastes used on the breakfast cereals. Fruit marmalades, butters and fellies should be used to take the place of the ordinary sweetening at a meal and not as accessories to it. Fruits may be preserved without sugar. It may be added when sugar is more plentiful. Preserving demands this year a thin syrup instead of a

heavy syrup. If sugar is used one-half of the amount may be replaced by another sweetener.

Drying is a means of preserving (without sugar) apples, cherries, strawberries and black caps.

When ready to use they may have added the needed sugar in the form of a syrup. When sugar is more plentiful fruit juices may be made into jellies or may be used as fruit juices with or without sugar, as beverages, fruit gelatins and frozen desserts.

Fresh fruits supply the place of sugar in the diet. They should be used freely. Desserts where sugar is scarce may be made of gelating, junkets, custards, puddings and cakes.